EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	"20050125434"	US-PGPUB; USPAT	OR	OFF	2006/08/23 10:23
L2	1	"20050125434" and "learning model"	US-PGPUB; USPAT	OR	OFF	2006/08/23 13:16
L3	1	"20050125434" and "vector"	US-PGPUB; USPAT	OR	OFF	2006/08/23 14:31
L4	1	"20050125434" and "aggregate benefit"	US-PGPUB; USPAT	OR	OFF	2006/08/23 14:53
L5	1	"20050125434" and "aggregate"	US-PGPUB; USPAT	OR	OFF	2006/08/23 15:01
L6	1	"20050125434" and application	US-PGPUB; USPAT	OR	OFF	2006/08/23 15:03
L7	1	"20050125434" and (purpose or function)	US-PGPUB; USPAT	OR	OFF	2006/08/23 15:30
L8	4	@pd<"20031203" and fan-wei.in.	US-PGPUB; USPAT	OR	OFF	2006/08/23 15:34
L9	2	@pd<"20031203" and wang-haixun.in.	US-PGPUB; USPAT	OR	OFF	2006/08/23 15:36
L10	11619	@pd<"20031203" and (inductive with (learning or method or system or apparatus))	US-PGPUB; USPAT	OR	OFF	2006/08/23 15:37
L11	30	@pd<"20031203" and (inductive with (learning or method or system or apparatus)) and ((database or "data base" or datase$) with (divide or segmen$ or subset$))	US-PGPUB; USPAT	OR	OFF	2006/08/23 15:39
L12	19	@pd<"20031203" and (inductive with (learning or method or system or apparatus)) and ((database or "data base" or datase$) with (divide or segmen$ or subset$)) and accuracy	US-PGPUB; USPAT	OR	OFF	2006/08/23 15:40
L13	17	@pd<"20031203" and (inductive with (learning or method or system or apparatus)) and ((database or "data base" or datase$) with (divide or segmen$ or subset$)) and accuracy and model	US-PGPUB; USPAT	OR	OFF	2006/08/23 15:40

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L14	19	@pd<"20031203" and (inductive with (learning or method or system or apparatus)) and ((database or "data base" or dataset$) with (divide or segment$ or subset$)) and accuracy and (model or pattern)	US-PGPUB; USPAT	OR	OFF	2006/08/23 15:44
L15	3970	l10 and cost	US-PGPUB; USPAT	OR	OFF	2006/08/23 15:44
L16	179	l10 and cost and (progressive or stepwise)	US-PGPUB; USPAT	OR	OFF	2006/08/23 15:44
L17	65	l10 and cost and (stepwise)	US-PGPUB; USPAT	OR	OFF	2006/08/23 15:45
L18	10	l7 and inductive.ab.	US-PGPUB; USPAT	OR	OFF	2006/08/23 15:46
L19	918	l15 and inductive.ab.	US-PGPUB; USPAT	OR	OFF	2006/08/23 15:46
L20	10	l15 and inductive.ab. and stepwise	US-PGPUB; USPAT	OR	OFF	2006/08/23 15:46